



DEPARTURE ROUTE DESCRIPTION

TAKE-OFF RWY 07: Turn right, Thence...

TAKE-OFF RWY 25: Turn left within 3 NM, Thence...

HIMESHIMA ONE: Climb via TQT R-090 until HIME (TQT R-090/29 DME) then proceed as directed by ATC. Cross HIME at assigned or specified altitude.

HIMESHIMA REVERSAL ONE: Climb via TQT R-090 until specified altitude within 20 NM of TQT TACAN, turn right reverse course to TQT TACAN, then proceed as directed by ATC. Cross TQT TACAN at assigned or specified altitude.

KANMO TRANSITION: After TQT TACAN, proceed via TQT R-350 to KANMO (TQT R-350/9 DME), then proceed as directed by ATC.

KUGA ONE: Climb via TQT R-150 until TQT R-150/15 DME, turn left to intercept and proceed via IWC R-239 to IWC VORTAC. Cross HIME (IWC R-239/34 DME) at assigned or specified altitude.

MISHIMA ONE: Climb via TQT R-150 to TQT 15 DME, then turn left to fly TQT 15 mile arc north to TQT R-090, then via MIT R-177 to MIT TACAN. Maintain FL150 between MIT R-177/60 DME and MINE. Cross MIT R-177/14 DME at assigned or specified altitude.

MINE TRANSITION: After TQT TACAN, proceed via TQT R-025 to MINE, then via MIT R-177 to MIT TACAN.

NAKATSU REVERSAL ONE: Climb via TQT R-150 until specified altitude by ATC within 20 NM of TQT TACAN (direction specified by ATC) reverse course to TQT TACAN, then proceed as directed by ATC. Cross TQT TACAN at assigned or specified altitude. (MCA at TQT TACAN 6000).

NYUTA TWO: Climb via TQT R-150 until 5000, then turn right to intercept and proceed outbound via TQT R-172. Cross YAMANAMI (YAMNI) (TQT R-172/30 DME) at assigned or specified altitude.

OGORI TRANSITION: After TQT TACAN, proceed via TQT R-237 to OGORI (TQT R-237/39 DME), then proceed as directed by ATC. Cross TQT 15 DME at assigned or specified altitude.

OITA TWO: Climb via TQT R-150 until HIJU (TQT R-150/30 DME or TAE VOR/DME R-291) then turn left, proceed direct to TAE VOR/DME. Cross HIJU at assigned or specified altitude.